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                 CA/CAplus F-Term thesaurus enhanced
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NEWS 10
         DEC 11
                 CAS REGISTRY chemical nomenclature enhanced
NEWS 11
         DEC 14
                 WPIDS/WPINDEX/WPIX, manual codes updated
NEWS 12
         DEC 14
                 GBFULL and FRFULL enhanced with IPC 8 features and
                 functionality
NEWS 13
         DEC 18
                 CA/CAplus pre-1967 chemical substance index entries enhanced
                 with preparation role
NEWS 14
         DEC 18
                 CA/CAplus patent kind codes updated
NEWS 15
         DEC 18
                 MARPAT to CA/Caplus accession number crossover limit increased
                 to 50,000
NEWS 16
         DEC 18
                 MEDLINE updated in preparation for 2007 reload
NEWS 17
         DEC 27
                 CA/CAplus enhanced with more pre-1907 records
NEWS 18
         JAN 08
                 CHEMLIST enhanced with New Zealand Inventory of Chemicals
NEWS 19
         JAN 16
                 CA/CAplus Company Name Thesaurus enhanced and reloaded
NEWS 20
                 IPC version 2007.01 thesaurus available on STN
         JAN 16
NEWS 21
         JAN 16
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         JAN 22
NEWS 22
                 CA/CAplus updated with revised CAS roles
NEWS 23
         JAN 22
                 CA/CAplus enhanced with patent applications from India
NEWS 24
         JAN 29
                 PHAR reloaded with new search and display fields
NEWS 25
         JAN 29
                 CAS Registry Number crossover limit increased to 300,000 in
                 multiple databases
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=> s sod1 L1 8421 SOD1

=> s sod-1

4

L2 2656 SOD-1

=> s 11 or 12

L3 10536 L1 OR L2

=> s 13 and antisense

L4 107 L3 AND ANTISENSE

=> dup rem 14

PROCESSING COMPLETED FOR L4

L5 39 DUP REM L4 (68 DUPLICATES REMOVED)

=> d 1-39 ti

- L5 ANSWER 1 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Proteins interacting with glucose transporters to regulate glucose uptake and their use as drug targets in treatment of diabetes
- L5 ANSWER 2 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Allele-specific RNA interference for treating gain-of-function mutations associated genetic diseases
- L5 ANSWER 3 OF 39 MEDLINE on STN DUPLICATE 1
- TI Antisense oligonucleotide therapy for neurodegenerative disease.
- L5 ANSWER 4 OF 39 MEDLINE on STN DUPLICATE 2
- TI Knockdown of amyloid precursor protein normalizes cholinergic function in a cell line derived from the cerebral cortex of a trisomy 16 mouse: An animal model of down syndrome.

- L5 ANSWER 5 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI Targeting neurodegenerative disease with antisense oligonucleotides.
- L5 ANSWER 6 OF 39 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights reserved on STN
- TI ALS: A Disease of Motor Neurons and Their Nonneuronal Neighbors.
- L5 ANSWER 7 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Methods and compositions for enhancing efficacy and specificity of single and double blunt-ended siRNA by asymmetrically weakening base pair interactions at one end
- L5 ANSWER 8 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Gene expression profiles in ovarian cancer and their use in diagnosis, prognosis, and selection of therapies
- L5 ANSWER 9 OF 39 MEDLINE ON STN DUPLICATE 3
- TI Neuroprotection by hypoxic preconditioning involves oxidative stress-mediated expression of hypoxia-inducible factor and erythropoietin.
- L5 ANSWER 10 OF 39 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI RNAi knockdown of Par-4 inhibits neurosynaptic degeneration in ALS-linked mice
- L5 ANSWER 11 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI Antisense oligonucleotides as a therapy for Neurodegenerative disease.
- L5 ANSWER 12 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Allele-targeted RNA interference using small interfering RNA with modified bases in the antisense strand
- L5 ANSWER 13 OF 39 MEDLINE on STN DUPLICATE 4
- TI Divergence of the apoptotic pathways induced by 4-hydroxynonenal and amyloid beta-protein.
- L5 ANSWER 14 OF 39 MEDLINE on STN DUPLICATE 5
- TI Effects of variation in superoxide dismutases (SOD) on oxidative stress and apoptosis in lens epithelium.
- L5 ANSWER 15 OF 39 MEDLINE on STN DUPLICATE 6
- TI Antisense peptide nucleic acid targeting GluR3 delays disease onset and progression in the SOD1 G93A mouse model of familial ALS.
- L5 ANSWER 16 OF 39 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI Increased expression of the glial glutamate transporter EAAT2 modulates excitotoxicity and delays the onset but not the outcome of ALS in mice
- L5 ANSWER 17 OF 39 MEDLINE on STN DUPLICATE 7
- TI Peroxiredoxin 2 (PRDX2), an antioxidant enzyme, is under-expressed in Down syndrome fetal brains.
- L5 ANSWER 18 OF 39 MEDLINE on STN DUPLICATE 8
- TI Antisense peptide nucleic acid-mediated knockdown of the p75 neurotrophin receptor delays motor neuron disease in mutant SOD1 transgenic mice.
- L5 ANSWER 19 OF 39 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on

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- TI Opposing effects of low and high-dose clozapine on survival of transgenic amyotrophic lateral sclerosis mice
- L5 ANSWER 20 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Isoform of calcineurin catalytic subunit associated with neurodegenerative diseases and methods for diagnosis or treatment of such diseases
- L5 ANSWER 21 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI A selective antisense oligonucleotide against the G93A mutant of the Cu/Zn-SOD1 mRNA, applied to the mouse brain.
- L5 ANSWER 22 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Suppression of manganese superoxide dismutase augments sensitivity to radiation, hyperthermia, and doxorubicin in colon cancer cell lines by inducing apoptosis
- L5 ANSWER 23 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI The prostate apoptosis response-4 protein participates in motor neuron degeneration in amyotrophic lateral sclerosis
- L5 ANSWER 24 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI Motor neuron degeneration: Is the low-affinity neurotrophin receptor involved?.
- L5 ANSWER 25 OF 39 MEDLINE on STN DUPLICATE 9
- TI Different role of antioxidants in endotoxin-induced late myocardial protection.
- L5 ANSWER 26 OF 39 MEDLINE on STN DUPLICATE 10
- TI Differential effects of olanzapine on the gene expression of superoxide dismutase and the low affinity nerve growth factor receptor.
- L5 ANSWER 27 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Effect of intracellular superoxide anion free radical on the expression of bcl-2, p53, and c-Ha-ras in Eca-109 esophageal carcinoma cells
- L5 ANSWER 28 OF 39 MEDLINE on STN DUPLICATE 11
- TI Nedd2 is required for apoptosis after trophic factor withdrawal, but not superoxide dismutase (SOD1) downregulation, in sympathetic neurons and PC12 cells.
- L5 ANSWER 29 OF 39 MEDLINE on STN DUPLICATE 12
- TI Heat shock-induced manganese superoxide dismutase enhances the tolerance of cardiac myocytes to hypoxia-reoxygenation injury.
- L5 ANSWER 30 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Defective recombinant adenovirus vectors containing a superoxide dismutase gene and use of the vectors for treatment of neurodegenerative diseases
- L5 ANSWER 31 OF 39 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights reserved on STN DUPLICATE 13
- TI The contrasting roles of ICE family proteases and interleukin-1 β in apoptosis induced by trophic factor withdrawal and by copper/zinc superoxide dismutase down-regulation.
- L5 ANSWER 32 OF 39 MEDLINE on STN DUPLICATE 14
- TI Downregulation of Cu/Zn superoxide dismutase leads to cell death via the nitric oxide-peroxynitrite pathway.
- L5 ANSWER 33 OF 39 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on STN

- TI INTRACISTERNAL INFUSION OF SUPEROXIDE DISMUTASE-1 (SOD1)
 ANTISENSE OLIGODEOXYNUCLEOTIDE CAUSES ANTERIOR HORN CELL
 DEGENERATION IN-VIVO
- L5 ANSWER 34 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Superoxide dismutase gene mutations as causes of neurodegenerative diseases and compounds and methods for the diagnosis, treatment, and prevention of the diseases
- L5 ANSWER 35 OF 39 MEDLINE on STN DUPLICATE 15
- TI Down-regulation of copper/zinc superoxide dismutase causes apoptotic death in PC12 neuronal cells.
- L5 ANSWER 36 OF 39 MEDLINE on STN DUPLICATE 16
- TI Chronic inhibition of superoxide dismutase produces apoptotic death of spinal neurons.
- L5 ANSWER 37 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- TI Efficient inhibition of SOD1 in PC12 cells by antisense oligonucleotides linked to antennapedia peptides.
- L5 ANSWER 38 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Molecular cloning and high-level expression of human cytoplasmic superoxide dismutase gene in Escherichia coli
- L5 ANSWER 39 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- TI Expression of superoxide dismutase in eukaryotic cells

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- L5 ANSWER 3 OF 39 MEDLINE on STN
- DUPLICATE 1

- AN 2006489184 MEDLINE
- DN PubMed ID: 16878173
- TI Antisense oligonucleotide therapy for neurodegenerative disease.
- AU Smith Richard A; Miller Timothy M; Yamanaka Koji; Monia Brett P; Condon Thomas P; Hung Gene; Lobsiger Christian S; Ward Chris M; McAlonis-Downes Melissa; Wei Hongbing; Wancewicz Ed V; Bennett C Frank; Cleveland Don W
- CS Ludwig Institute for Cancer Research, University of California, San Diego, La Jolla, California, USA.
- NC NS27036 (NINDS)
- SO The Journal of clinical investigation, (2006 Aug) Vol. 116, No. 8, pp. 2290-6. Electronic Publication: 2006-07-27.

 Journal code: 7802877. ISSN: 0021-9738.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 200609
- ED Entered STN: 19 Aug 2006 Last Updated on STN: 15 Sep 2006 Entered Medline: 14 Sep 2006
- L5 ANSWER 5 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- AN 2006:387853 BIOSIS
- DN PREV200600397097
- TI Targeting neurodegenerative disease with antisense oligonucleotides.
- AU Miller, Timothy M. [Reprint Author]; Smith, Richard A.; Yamanaka, Koji; Monia, Brett; Condon, Thomas; Lobsiger, Christian; Ward, Chris; McAlonis-Downes, Melissa; Wei, Hongbing; Wancewicz, Edward V.; Hung, Gene; Bennett, C. Frank; Cleveland, Don W.
- SO Neurology, (MAR 14 2006) Vol. 66, No. 5, Suppl. 2, pp. A131.

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Meeting Info.: 58th Annual Meeting of the American-Academy-of-Neurology.
     San Diego, CA, USA. April 01 -08, 2006. Amer Acad Neurol.
     CODEN: NEURAI. ISSN: 0028-3878.
DT
     Conference; (Meeting)
     Conference; Abstract; (Meeting Abstract)
LA
     English
ED
     Entered STN: 9 Aug 2006
     Last Updated on STN: 9 Aug 2006
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     ANSWER 11 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on
ΑN
     2006:148996 BIOSIS
DN
     PREV200600147590
TI
     Antisense oligonucleotides as a therapy for Neurodegenerative
ΑU
     Miller, Timothy M. [Reprint Author]; Smith, Richard A.; Yamanaka, Koji;
     Monia, Brett P.; Condon, Thomas P.; Hung, Gene; Lobsiger, Christian S.;
     Ward, Chris M.; McAlonis-Downes, Melissa; Wei, Hongbing; Wancewic, Ed V.;
     Bennett, C. Frank; Cleveland, Don W.
CS
     Univ Calif San Diego, Ludwig Inst Canc Res, La Jolla, CA 92093 USA
SO
     Annals of Neurology, (DEC 2005) Vol. 58, No. 6.
     Meeting Info.: 130th Annual Meeting of the American-Neurological-
     Association. San Diego, CA, USA. September 25 -28, 2005. Amer Neurol
     Assoc; AstraZeneca.
     CODEN: ANNED3. ISSN: 0364-5134.
DT
     Conference; (Meeting)
     Conference; Abstract; (Meeting Abstract)
     English
LA
ΕD
     Entered STN: 1 Mar 2006
    Last Updated on STN: 1 Mar 2006
L5
     ANSWER 12 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
AN
     2004:453344 CAPLUS
DN
     141:18705
TΙ
     Allele-targeted RNA interference using small interfering RNA with modified
     bases in the antisense strand
     Rana, Tariq M.
IN
     University of Massachusetts, USA
PA
     PCT Int. Appl., 47 pp.
SO
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             ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK,
             TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
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WO 2003-US36551

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20031117

L5 ANSWER 15 OF 39 MEDLINE on STN DUPLICATE 6

- AN 2004359722 MEDLINE
- DN PubMed ID: 15264227
- TI Antisense peptide nucleic acid targeting GluR3 delays disease onset and progression in the SOD1 G93A mouse model of familial ALS.
- AU Rembach Alan; Turner Bradley J; Bruce Stephen; Cheah Irwin K; Scott Rachel L; Lopes Elizabeth C; Zagami Chrissandra J; Beart Philip M; Cheung Nam S; Langford Steven J; Cheema Surindar S
- CS Howard Florey Institute of Experimental Physiology and Medicine, University of Melbourne, Victoria, Australia.
- SO Journal of neuroscience research, (2004 Aug 15) Vol. 77, No. 4, pp. 573-82.

 Journal code: 7600111. ISSN: 0360-4012.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 200410
- ED Entered STN: 21 Jul 2004
 Last Updated on STN: 5 Oct 2004
 Entered Medline: 4 Oct 2004
- L5 ANSWER 21 OF 39 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
- AN 2001:251540 BIOSIS
- DN PREV200100251540
- TI A selective antisense oligonucleotide against the G93A mutant of the Cu/Zn-SOD1 mRNA, applied to the mouse brain.
- AU Klug, N. [Reprint author]; Schu, B. [Reprint author]; Brinkmeier, H. [Reprint author]; Ruedel, R. [Reprint author]
- CS Dept of General Physiology, University of Ulm, D-89069, Ulm, Germany
- SO Pfluegers Archiv European Journal of Physiology, (2001) Vol. 441, No. 6 Supplement, pp. R205. print.

 Meeting Info.: Joint Congress of the Scandinavian and the German Physiological Societies. Berlin, Germany. March 10-13, 2001.
- DT Conference; (Meeting)
 Conference; Abstract; (Meeting Abstract)
 Conference; (Meeting Poster)

CODEN: PFLABK. ISSN: 0031-6768.

- LA English
- ED Entered STN: 23 May 2001 Last Updated on STN: 19 Feb 2002
- L5 ANSWER 22 OF 39 CAPLUS COPYRIGHT 2007 ACS on STN
- AN 2000:715075 CAPLUS
- DN 134:216906
- TI Suppression of manganese superoxide dismutase augments sensitivity to radiation, hyperthermia, and doxorubicin in colon cancer cell lines by inducing apoptosis
- AU Kuninaka, S.; Ichinose, Y.; Koja, K.; Toh, Y.
- CS National Kyushu Cancer Center, Clinical Research Institute, Fukuoka, 811-1395, Japan
- SO British Journal of Cancer (2000), 83(7), 928-934 CODEN: BJCAAI; ISSN: 0007-0920
- PB Harcourt Publishers Ltd.
- DT Journal
- LA English
- RE.CNT 41 THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT
- L5 ANSWER 33 OF 39 SCISEARCH COPYRIGHT (c) 2007 The Thomson Corporation on STN
- AN 1995:332865 SCISEARCH

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GΑ
     The Genuine Article (R) Number: QX385
TΙ
     INTRACISTERNAL INFUSION OF SUPEROXIDE DISMUTASE-1 (SOD1)
    ANTISENSE OLIGODEOXYNUCLEOTIDE CAUSES ANTERIOR HORN CELL
     DEGENERATION IN-VIVO
ΑU
     KOWALL N (Reprint); FERRANTE R; SCHULZ J; BROWN R; BEAL M F
CS
     BEDFORD VET ADM MED CTR, BEDFORD, MA; MASSACHUSETTS GEN HOSP, BOSTON, MA
     02114; BOSTON UNIV, SCH MED, BOSTON, MA 02118
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    USA
SO
     JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY, (MAY 1995) Vol. 54,
     No. 3, pp. 417-417.
     ISSN: 0022-3069.
     AMER ASSN NEUROPATHOLOGISTS INC, 1041 NEW HAMPSHIRE ST, LAWRENCE, KS
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ΑN
     1995:50839 BIOSIS
DN
     PREV199598065139
ΤI
     Efficient inhibition of SOD1 in PC12 cells by antisense
     oligonucleotides linked to antennapedia peptides.
ΑU
     Troy, C. M. [Reprint author]; Derossi, D.; Prochiantz, A.; Shelanski, M.
CS
     Dep. Pathol., Columbia Univ., New York, NY 10032, USA
SO
     Molecular Biology of the Cell, (1994) Vol. 5, No. SUPPL., pp. 25A.
     Meeting Info.: Thirty-fourth Annual Meeting of the American Society for
     Cell Biology. San Francisco, California, USA. December 10-14, 1994.
     CODEN: MBCEEV. ISSN: 1059-1524.
DT
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     Conference; (Meeting Poster)
     English
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ED
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